

FORM PTO-1449	SERIAL NO. TBA	CASE NO. 10322-63
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE October 29, 2003	GROUP ART UNIT 1712
(use several sheets if necessary)		APPLICANT(S): Clark, M., et al.

REFERENCE DESIGNATION			U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
<i>PAH</i>	A1	2,684,950	7/54	Rivers et al.		
	A2	3,272,782	9/66	Lang	516/77	
	A3	3,272,784	9/66	Lang	252/180	
	A4	4,247,432	01/27/81	Huang et al.	260/29.2 N	7/79
	A5	4,321,174	03/23/82	Hoy et al.	523/101	1/81
	A6	4,451,424	05/29/84	Tweddle et al.	525/906	9/82
	A7	4,569,989	02/11/86	Madison	252/180	12/84
	A8	4,661,257	04/28/87	Kreevoy et al.	210/638	3/85
	A9	4,990,248	02/05/91	Brown et al.	210/136	6/88
	A10	5,041,335	08/20/91	Inai et al.	525/906	12/88
	A11	5,418,203	05/23/95	Ichikawa et al.	502/402	6/93
	A12	5,434,226	07/18/95	Nguyen et al.	525/906	1/94
	A13	5,904,832	5/18/99	Clifford et al.	205/756	9/97
	A14	5,969,082	10/19/99	Kuwahara et al.	528/171	12/96
	A15	6,110,375	08/29/00	Bacchus et al.	210/652	1/94
<i>PAH</i>	A16	6,451,921	09/17/02	Weisse et al.	528/391	2/01

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
<i>PAH</i>	A17	Berkland, C., et al., "Fabrication of PLG microspheres with precisely controlled and monodisperse size distributions," Journal of Controlled Release, vol. 73, pp. 59-74 (2001).
	A18	Fritzsche, A.K., et al., "The Effect of Free Volume on Enhanced Transport Rates of Polysulfone Hollow Fiber Membranes Spun from Lewis Acid: Base Solvent Complexes", Journal of Membrane Science, 46 (1989) pp. 135-155. Elsevier Science Publishers B.V., Amsterdam - Printed in The Netherlands.
	A19	Frost & Sullivan, "Activated Carbon: Sinking Market or Secure Opportunity?" at http://www.waternet.com/news.asp
	A20	Humic Acid, at http://www.greensmiths.com/humic.html
<i>PAH</i>	A21	Murakami, H., et al., "Preparation of poly(DL-lactide-co-glycolide) nanoparticles by modified spontaneous emulsification solvent diffusion method," International Journal of Pharmaceutics, vol. 187, pp. 143-152 (1999).
EXAMINER <i>PA. HRUSKOCI</i>		DATE CONSIDERED <i>12/7/05</i>

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. To be assigned	CASE NO. 10322-63
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE October 27, 2003	GROUP ART UNIT 1712
(use several sheets if necessary)		APPLICANT(S): Rick M. Clark et al.

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PAIA	A22	Nick Kociuk, et al., "Water Purification and Desalination", http://shell.rmi.net/chill/chemistry/h2o/h2o.html , dated January 2, 2001, 5 pages.
	A23	Solvay Advanced Polymers, Radel® Udel® and Mindel® sulfone polymers pack a powerful punch, at http://www.solvayadvancedpolymers-us.com/ep performance amorphous.htm , 2/4/02, 2p.
	A24	Solvay Advanced Polymers, Udel® P-1700, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A25	Solvay Advanced Polymers, Udel® GF-120, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A26	Solvay Advanced Polymers, Radel® A-200, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A27	Solvay Advanced Polymers, Radel® A-300, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A28	Solvay Advanced Polymers, Radel® AG-320, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A29	Solvay Advanced Polymers, Radel® AG-330, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A30	Solvay Advanced Polymers, Radel® R-5000, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A31	Solvay Advanced Polymers, Radel® R-5100 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A32	Solvay Advanced Polymers, Radel® R-5500, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A33	Solvay Advanced Polymers, Radel® R-5800 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A34	Solvay Advanced Polymers, Radel® R-7700 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A35	Solvay Advanced Polymers, Mindel® B-430, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A36	Solvay Advanced Polymers, Mindel® S-1000, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp , 2/4/02, 2p.
	A37	Product Information Sheet for x-100: TRITON X-100 tm, at http://www.sigma.sial.com/sigma/proddata/t6878.html , 2/4/02, 3p.
	A38	Product Information Sheet for TRITON DETERGENTS: OCTYLPHENOL SERIES, at http://www.sigma.sial.com/sigma/proddata/t6878x.htm , 2/4/02, 1p.
PAIA	A39	Von Wandruszka, R., Final Report: The Secondary of Humic Acid and Its Environmental Implications, at http://es.epa.gov/ncerqa/final/vonwandruszka.html , 2/4/02, 5p.

EXAMINER P.A. HEUSKOCI	DATE CONSIDERED 12/7/05
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